

WHAT IS CLAIMED IS:

1. An exercising stepper, comprising a support base, a pivot tube, two pedals, and two hydraulic cylinders, wherein:

the support base is integrally formed with a front support foot, a rear support foot, a support bar, a main bar, mounting member, and a support seat;

the main bar is connected between the front support foot and the rear support foot;

the support bar has a lower end mounted on the rear support foot;

the mounting member is mounted on a lower side of an upper end of the support bar;

the support base includes two support rods, two tubular rotation members, and two suspension members;

the two support rods are mounted on two sides of the upper end of the support bar;

each of the two rotation members is rotatably mounted on a respective one of the two support rods;

each of the two suspension members is fixed on a respective one of the two rotation members to rotate therewith;

each of the two pedals has a first end fixed on a respective one of the two rotation members to rotate therewith;

each of the hydraulic cylinders has a first end pivotally mounted on a second end of a respective one of the two pedals and a second end pivotally mounted on the front support foot;

the support seat is mounted on a connection of the front support foot
5 and the first end of the main bar;

the pivot tube is pivotally mounted between the mounting member and the support seat and has a periphery formed with two opposite catch portions each rested on a respective one of the suspension members.

2. The exercising stepper in accordance with claim 1, wherein the
10 mounting member has a top formed with a first screw bore, the support seat has an inside formed with a second screw bore, and the exercising stepper further comprises a screw member extended through the first screw bore of the support bar and screwed into the second screw bore of the support seat, so that the pivot tube is combined with the support base.

15 3. The exercising stepper in accordance with claim 1, wherein the support bar is provided with a counter.

4. The exercising stepper in accordance with claim 1, further comprising a bushing mounted in the pivot tube.